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PTO/SB/08 (09-06)

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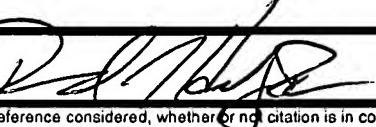
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Substitute for form 1449/PTO <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> Date Submitted: 6 June 2007 <i>(use as many sheets as necessary)</i>				<b>Complete if Known</b>	
Sheet	1	of	6	Application Number	10/631,029
				Filing Date	7/29/2003
				First Named Inventor	Rajinder SINGH
				Art Unit	1614
				Examiner Name	Raymond J. Henley, III
				Attorney Docket Number	064311-1602

<b>U.S. PATENT DOCUMENTS</b>						
Examiner Initials*	Cite No. <sup>1</sup>	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)				
	P1	3,320,256		5/1/1967	Duschinsky, et al.	
	P2	4,968,781		11/1/1990	Seitz, et al.	
	P3	6,093,716		7/25/2000	Davis, et al.	
	P4	6,586,594		7/1/2003	Butters, et al.	
	P5	6,939,874 B1		9/6/2005	Harmange, et al.	
	P6	2003-0134838 A1		7/17/2003	Bornemann, et al.	
	P7	2003-0171359 A1		9/11/2003	Dahmann, et al.	
	P8	2004-0063737 A1		4/1/2004	Lucking, et al.	
	P9	2004-0097504 A1		5/20/2004	Ebethiel et al.	
	P10	2004-0102630 A1		5/27/2004	Brumby, et al.	
	P11	2004-0147507 A1		7/29/2004	Ledeboer et al.	
	P12	2005-0054732 A1		3/10/2005	Meguro, et al.	
	P13	2005-0272753 A1		12/8/2005	Nagashima, et al.	
	P14	2006-0270694		11/30/2006	Wong	
	P15	2007-0004626		1/4/2007	Masuda et al.	
	P16	2007-0060603 A1		3/15/2007	Singh, et al.	

<b>UNPUBLISHED U.S. PATENT APPLICATION DOCUMENTS</b>						
Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Application Document		Filing Date of Cited Document MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Serial Number-Kind Code <sup>2</sup> (if known)				
	U1	11/539013		10/5/2006	Singh et al.	
	U2	11/539018		10/5/2006	Singh et al.	
	U3	11/539142		10/5/2006	Singh et al.	
	U4	11/539147		10/5/2006	Singh et al.	
	U5	11/539520		10/6/2006	Singh et al.	
	U6	11/555222		10/31/2006	Payan	

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Sheet	2	of	6	<b>Art Unit</b>	1614
				<b>Examiner Name</b>	Raymond J. Henley, III
				<b>Attorney Docket Number</b>	064311-1602

<b>FOREIGN PATENT DOCUMENTS</b>						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>2</sup> /Number <sup>3</sup> /Kind Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
	F1	EP 0 139 613	8/23/1984	Ciba-Geigy AG		No
	F2	EP 0 248 348	5/1/1987	Glencke et al.		No
	F3	EP 1 056 742 B1	12/6/2000	Tularik Inc.		Yes
	F4	JP 03/127790 A	5/20/1991	Morishita Pharm., Co., Ltd.		Yes
	F5	SU 1499883 A1	10/23/1991	NII Farmakologii Amn SSSR		No
	F6	WO 01/23362 A2	4/5/2001	Knoll AG		
	F7	WO 01/30782	5/2/2001	Syngenta Participation AG		
	F8	WO 02/016306	2/27/2002	Janssen Pharmaceutica N.V.		
	F9	WO 02/068409	9/1/2002	Claiborne et al.		
	F10	WO 02/096888 A1	12/5/2002	Schering AG		No
	F11	WO 03/055489 A1	7/10/2003	Bayer Corp.		
	F12	WO 04/041814 A1	5/21/2004	Vertex Pharmaceuticals, Inc.		
	F13	WO 2004/014384	2/19/2004	Rigel Pharmaceuticals, Inc.		
	F14	WO 2005/016893 A2	2/24/2005	Rigel Pharmaceuticals, Inc.		
	F15	WO 2005/027848 A2	3/31/2005	Barnes Jewish Hospital		

<b>NON PATENT LITERATURE DOCUMENTS</b>						
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	D1	ARUTYUNYAN et al. 1970, "Reaction of uracils with phosphoric acid amides" <i>Izvestiya Akademii Nauk SSSR, Seriya Khimicheskaya</i> 4:904-909				No
	D2	BANKS 1944, "Arylaminoheterocycles. II. Arylaminopyrimidines" <i>Journal of American Chemical Society</i> 66:1131				

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	D3	BRITKOVA et al. 1966, "Derivatives of Orotic Acid and its Analogs IV, Synthesis and Properties of Amino Acid Derivatives of the Lactone of 5-(Hydroxymethyl)pyrimidine-4-carboxylic Acid" <i>Khimiya Geterosiklicheskikh Soedinenii</i> 2(5):783-790 (as translated in <i>Chemistry of Heterocyclic Compounds</i> , 1968 The Faraday Press, pgs. 606-611)		
	D4	BROWN 1954, "Improved Syntheses in the Pyrimidine Series. III. 5-Amino-4-(methylamino)pyrimidine" <i>J. Appl. Chem.</i> 4:72-75		
	D5	Chemical Abstracts 64:27547, compound 5177-26-4, 1954		
	D6	Chemical Abstracts 66:2531, compound 13150-23-7P, 1966		
	D7	Chemical Abstracts 67:64344, compound 15783-61-6P, 1996		
	D8	Chemical Abstracts 67:64344, compound 15783-79-6P, 1996		
	D9	Chemical Abstracts 71:81300, compound 19144-75-3P, 1967		
	D10	Chemical Abstracts 71:81300, compound 19144-76-4P, 1967		
	D11	Chemical Abstracts 72:111409, compound 26857-80-7P, 1969		
	D12	Chemical Abstracts 73:35322, compound 28458-89-1, 1944		
	D13	Chemical Abstracts 74:141685, compound 31796-90-4, 1970		
	D14	Chemical Abstracts 74:141685, compound 31796-91-5, 1970		
	D15	Chemical Abstracts 74:141685, compound 31796-99-3, 1970		
	D16	Chemical Abstracts 74:141685, compound 31797-00-9, 1970		
	D17	Chemical Abstracts 74:141685, compound 31797-01-0, 1970		
	D18	Chemical Abstracts 74:141685, compound 31797-09-8, 1970		
	D19	Chemical Abstracts 74:3577, compound 29935-92-0, 1970		
	D20	Chemical Abstracts 74:3577, compound 29935-93-1, 1970		
	D21	Chemical Abstracts 74:3577, compound 29935-94-2, 1970		
	D22	Chemical Abstracts 74:3577, compound 29935-98-6, 1970		
	D23	Chemical Abstracts 74:3577, compound 29935-99-7, 1970		
	D24	Chemical Abstracts 74:51826, compound 31414-49-0, 1970		
	D25	Chemical Abstracts 74:51826, compound 31414-50-3, 1970		
	D26	Chemical Abstracts 74-3577, compound 29935-96-4, 1970		
	D27	Chemical Abstracts 74-3577, compound 29935-97-5, 1970		
	D28	Chemical Abstracts 75:5843, compound 30953-40-3P, 1970		
	D29	Chemical Abstracts 75:5843, compound 32090-58-7P, 1970		
	D30	Chemical Abstracts 75:5843, compound 32090-59-8P, 1971		
	D31	Chemical Abstracts 78:97592, compound 40423-75-4, 1971		

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	D32	Chemical Abstracts 78:97592, compound 40423-76-5P, 1971	
	D33	Chemical Abstracts 78:97592, compound 40423-83-4P, 1971	
	D34	Chemical Abstracts 78:97592, compound 40423-84-5P, 1971	
	D35	Chemical Abstracts 78:97592, compound 40505-53-1P, 1971	
	D36	Chemical Abstracts 78:97592, compound 40864-28-6P, 1971	
	D37	Chemical Abstracts 79:39197, compound 29935-97-5, 1970	
	D38	Chemical Abstracts 83:126278, compound 40423-75-4, 1971	
	D39	Chemical Abstracts 86:89050, compound 61763-95-9, 1976	
	D40	Chemical Abstracts 86:89050, compound 61798-30-9, 1976	
	D41	Chemical Abstracts 88:151697, compound 66229-55-8P, 1978	
	D42	CHERKASOV et al. 1970, "Aminolysis of 2,4-dichloro-5-nitro-6-aminopyrimidine" <i>Ukrainskii Khimicheskii Zhurnal (Russian Edition)</i> 36(7):694-696	No
	D43	CHKHIKVADZE et al. 1967, "Preparation of 7-Substituted 5,6-Dihydropyrrolo[2,3-d]pyrimidines or its derivatives" <i>Khimiko-Farmatsevicheskii Zhurnal</i> 2:5-12	No
	D44	CHKHIKVADZE et al. 1969, "5-Substituted pyrimidines. II. Synthesis of 5,6-dihydropyrrolo[2,3-d]pyrimidines(5,7-diazaindolines)" <i>Khimiya Geterotsiklicheskikh Soedinenii</i> 1:138-144	No
	D45	COOK et al. 1978, "Fluorinated Pyrimidine Nucleosides. 2 reaction of 2,2'-anhydro-1-b-D-Arabinofuranosyl-2-fluorocytosine Hydrochloride with Nitrogen and Sulfur Nucleophiles" <i>J. Org. Chem.</i> 43(21):4200-4206	
	D46	EL-KERDAWY et al. 1986, "2,4-Bis(Substituted)-5-Nitropyrimidines of Expected Diuretic Action" <i>Egypt J. Chem.</i> 29(2):247-251	
	D47	GHOSH & MUKHEJEE 1967, "2,4-Bis(arylarnino)-5-methylpyrimidines as Antimicrobial Agents" <i>J. Med. Chem.</i> 10:974-975	
	D48	GHOSH 1981, "2,4-Bis(Arylarnino)-6-Methyl Pyrimidines as Antimicrobial Agents" <i>J. Indian Chem. Soc.</i> 58:512-513	
	D49	GRIGOREVA et al. 1979, <i>Chemico-Pharm. J.</i> 13(3):5-10	No
	D50	GRIGOREVA et al. 1980, <i>Chemico-Pharm. J.</i> 14(8):7-11	No
	D51	KOKORIN et al. 1976, "EPR study of the conformation of triazine series nitroxyl biradicals" <i>Izvestiya Akademii Nauk SSSR, Seriya Khimicheskaya</i> 9:1994-1999	No
	D52	LUDOVICI et al. 2001, "Evolution of Anti-HIV Drug Candidates. Part 3: Diarylpurimidine (DAPY) Analogues" <i>Bioorg. Med. Chem. Lett.</i> 11:2235-2239	
	D53	MAMAEV & SEDOVA 1965, "Pyrimidines. III. Dehydrogenation of 4-phenylbenzo[h]quinazoline derivatives" <i>Khimiya Geterotsiklicheskikh Soedinenii</i> 4:608-615	No

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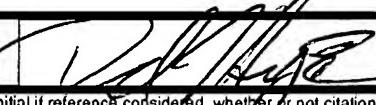
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	D54	MANESIOTIS et al. 2005, "Improved Imide Receptors by Imprinting Using Pyrimidine-Based Fluorescent Reporter Monomers" <i>J. Org. Chem.</i> 70:2729-2738	
	D55	MASHKOVSKY 1993, <i>Meditina</i> 1:8	Yes
	D56	MOKHORT 1970, "Search for Non-steroid Antiinflammatory Substances among Heterocyclic Anthranilic Acid Derivatives" <i>Farmatsevtichnii Zhurnal (Kiev)</i> 25(4):76	No
	D57	PAEGLE et al. 1971, "Synthesis and Properties of N-(2-chloro-5-fluoro-4-pyrimidyl)- and N-(2-thylthio-5-fluoro-4pyrimidyl)amino Acids" <i>Khimiya Geterotsiklicheskikh Soedinenii</i> 7(2):258-261	Yes
	D58	POLIS 1970, "Mechanism of C-N Bond Breaking in Substituted Amines" <i>Khimiya Geterotsiklicheskikh Soedinenii</i> 4(571)	No
	D59	POPOVA et al. 1996A, "Study of Reactions of 2,4,6-Trifluoropyrimidines and 2- and 4-Aminodifluoropyrimidines with Ethylamine" <i>J. Org. Chem.</i> 32(5):749-755, as translated from <i>Zhurnal Organicheskoi Khimii</i> 32(5):781-787	Yes
	D60	POPOVA et al. 1996B, "Synthesis and Properties of 2- and 4-Aminosubstituted Difluoropyrimidines" <i>J. Org. Chem.</i> 32(9):1424-1429, as translated from <i>Zhurnal Organicheskoi Khimii</i> 32(9):1418-1423	Yes
	D61	PORTNYAGINA & DANILENKO 1971, "Guanidine derivatives of pyrimidine" <i>Khimiko-Farmatsevticheskii Zhurnal</i> 5(4):15-17	No
	D62	PROTSENKO et al. 1966, "Derivatives of pyrimidine. III. Bis(ethylenimino)pyrimidines" <i>Ukrainskii Khimicheskii Zhurnal (Russian Edition)</i> 32(8):867-871	No
	D63	PROTSENKO et al. 1970, "Reaction of ethyleniminopyrimidines with hydrogen chloride" <i>Ukrainskii Khimicheskii Zhurnal (Russian Edition)</i> 36(10):1043-1047	No
	D64	RYABUKHA & MOKHORT 1970, "Relation between structure and pharmacological action in guanidino derivatives of pyrimidine" <i>Farmakologiya i Toksikologiya (Kiev)</i> 5:64-67	No
	D65	SMIRNOV et al. 1969, "Products of the reaction of cyanuric trichloride with diiminoisoindoline" <i>Izvestiya Vysshikh Uchebnykh Zavedenii, Khimiya I Khimicheskaya Tekhnologiya</i> 12(10):1420-1423	No
	D66	TAYLOR et al. 1998, "1-Alkylcarbonyloxymethyl Prodrugs of 5-Fluorouracil (5-FU): Synthesis, Physicochemical Properties, and Topical Delivery of 5-FU" <i>J. Pharm. Sci.</i> 87:5-20	
	D67	TRET'YAKOVA et al. 1972, "Physiological activity of some amino- and chloropyrimidines" <i>Fiziologicheski Aktivnye Veshchestva</i> 4:93-95	No
	D68	TRET'YAKOVA et al. 1980, <i>Phys. Active Substances</i> 12:63-67	No

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Substitute for form 1449/PTO <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> Date Submitted: 6 June 2007 <i>(use as many sheets as necessary)</i>				<b>Complete if Known</b>	
Sheet	6	of	6	Application Number	10/631,029
				Filing Date	7/29/2003
				First Named Inventor	Rajinder SINGH
				Art Unit	1614
				Examiner Name	Raymond J. Henley, III
				Attorney Docket Number	064311-1602

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.		
	D69	TRINUS et al. 1970, "Correlation Between the Chemical Structure and Pharmacological Activity of Nitrogen-Containing Heterocyclic Guanidine Derivatives" <i>Farmatsevtichini Zhurnal (Kiev)</i> 25(6):66-68		T <sup>6</sup>
	D70	ZAGULYAEVA et al. 1978, "Relative reactivity of chlorine atoms in 2,4-dichloropyrimidine in reactions with ammonia and amines in isoctane and ethanol" <i>Zhurnal Organicheskoi</i> 14(2):409-13		No

Examiner Signature		Date Considered	6/10/07
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